

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DOCKET NO. <b>282560US8X</b>		SERIAL NO. <b>10/664,189</b>	
LIST OF REFERENCES CITED BY APPLICANT					APPLICANT <b>Jonathan Richard THORPE</b>			
					FILING DATE <b>September 17, 2003</b>		GROUP <b>2168</b>	
<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA	US 6,260,036	07/10/01	ALMASI, et al.				
	AB	US 5,655,080	08/05/97	DIAS, et al.				
	AC							
	AD							
	AE							
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	AG							
	AH							
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	AJ							
	AK							
	AL							
	AM							
	AN							
<b>FOREIGN PATENT DOCUMENTS</b>								
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES                      NO			
	AO	WO 01/24061	04/05/01	WIPO				
	AP							
	AQ							
	AR							
	AS							
	AT							
	AU							
	AV							
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>								
	AW	KOHONEN, KASKI, LAGUS, SALOJARVI, HONKELA, PAATERO, SAARELA: "Self Organization of a Massive Document Collection" IEEE TRANSACTIONS ON NEURAL NETWORKS, vol. 11, no. 3, May 2000 (2000-05), pages 574-585, XP002259639 ISSN: 1045-9227						
	AX	DITTENBACH M ET AL: "The Growing Hierarchical Self-Organizing Map" NEURAL NETWORKS, 2000. IJCNN 2000, PROCEEDINGS OF THE IEEE-INNS-ENNS INTERNATIONAL JOINT CONFERENCE ON 24-27 JULY 2000, PISCATAWAY, NJ, USA, IEEE, vol. 6, 24 July 2000 (07-24-2000), pages 15-19, XP010504958 ISBN: 0-7695-0619-4 p. 16 figure 1 and the first paragraph below figure 1						
	AY	SAMUEL KASKI: "Dimensionality Reduction by Random Mapping: Fast Similarity Computation for Clustering" PROCEEDINGS OF INTERNATIONAL JOINT CONFERENCE ON NEURAL NETWORKS 98, [Online] 9 May 1998 (1998-05-09), pages 413-418, XP002259640 Retrieved from the Internet: URL: <a href="http://citeseer.nj.nec.com/kaski98dimensionality.html">http://citeseer.nj.nec.com/kaski98dimensionality.html</a> [retrieved on 10-24-2003]						
	AZ	XIA LIN, DAGOBERT SOERGEL, GARY MARCHIONINI: "A Self-Organizing Semantic Map for Information Retrieval" PROCEEDINGS OF THE 14 <sup>TH</sup> ANNUAL INTERNATIONAL ACM SIGIR CONFERENCE ON RESEARCH AND DEVELOPMENT IN INFORMATION RETRIEVAL, September 1991 (1991-09), pages 262-269, XP000239177 Chicago, Illinois, USA ISBN: 0-89791-448-1 Page 268 second paragraph. Fig. 4 and its description					<input checked="" type="checkbox"/> Additional References sheet(s) attached	
Examiner								
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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	AAA	RISVIK K M ET AL: "Search Engines and Web Dynamics" COMPUTER NETWORKS, ELSEVIER SCIENCE PUBLISHERS B.V., AMSTERDAM, NL, vol. 39, no. 3, 21 June 2002 (06-21-2002), pages 289-302, XP004357475 ISSN: 1389-1286					
	AAB	JADAV D ET AL: "Batching and Dynamic Allocation Techniques for Increasing the Stream Capacity of an On-Demand Media Server" PARALLEL COMPUTING, ELSEVIER PUBLISHERS, AMSTERDAM, NL, vol. 23, no. 12, December 1, 1997 (12-01-1997), pages 1727-1742, XP004103447 ISSN: 0167-8191 Section 2.					
	AAC	XIA LIN: "Map Displays for Information Retrieval" JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE, [Online] vol. 48, no. 1, December 7, 1998 (12-07-1998), pages 40-54, XP002479608 Retrieved from the Internet: URL: <a href="http://www3.interscience.wiley.com/journal/39601/abstract?CRETRY=1&amp;SRETRY=0">http://www3.interscience.wiley.com/journal/39601/abstract?CRETRY=1&amp;SRETRY=0</a> [retrieved on 05-08-2008] abstract, figure 5d, page 50 left column					
	AAD	GOVINDARAJAN J ET AL: "Geo Viser. Geographic Visualization of Search Engine Results" DATABASE AND EXPERT SYSTEMS AND APPLICATIONS, 1999. PROCEEDINGS. TENTH INTERNATIONAL WORKSHOP ON FLORENCE, ITALY 1-3 SEPT. 1999, LOS ALAMITOS, CA, USA, IEEE COMPUT. SOC, US, September 1, 1999 (09-01-1999), pages 269-273, XP010352427 ISBN: 978-0-7695-0281-6 sections 4.4 and 5, and Figures 1, 3, 4 and 5					
	AAE						
	AAF						
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	AAQ						
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